

L Number	Hits	Search text	DB	Time stamp
1	614	((118/723mw) or (118/723me) or (118/723ma) or (118/723mr) or (156/345.41) or (156/345.42)).CCLS.	USPAT	2002/06/17 12:06
2	302	((118/723mw) or (118/723me) or (118/723ma) or (118/723mr) or (156/345.41) or (156/345.42)).CCLS.) and coil	USPAT	2002/06/17 12:06
3	10	((118/723mw) or (118/723me) or (118/723ma) or (118/723mr) or (156/345.41) or (156/345.42)).CCLS.) and coil) and ((compress\$5 spring\$3) same (coil))	USPAT	2002/06/17 12:20
4	44	118/723\$.ccls. and ((compress\$5 spring\$3) same (coil))	USPAT	2002/06/17 14:24
5	36	(118/723\$.ccls. and ((compress\$5 spring\$3) same (coil))) not (((118/723mw) or (118/723me) or (118/723ma) or (118/723mr) or (156/345.41) or (156/345.42)).CCLS.) and coil) and ((compress\$5 spring\$3) same (coil)))	USPAT	2002/06/17 12:21
6	11	118/50.1.ccls. and ((compress\$5 spring\$3) same (coil))	USPAT	2002/06/17 12:55
7	9	(118/50.1.ccls. and ((compress\$5 spring\$3) same (coil))) not (((118/723mw) or (118/723me) or (118/723ma) or (118/723mr) or (156/345.41) or (156/345.42)).CCLS.) and coil) and ((compress\$5 spring\$3) same (coil))) (118/723\$.ccls. and ((compress\$5 spring\$3) same (coil)))	USPAT	2002/06/17 12:49
8	60	156/345\$.ccls. and ((compress\$5 spring\$3) same (coil))	USPAT	2002/06/17 12:56
9	37	(156/345\$.ccls. and ((compress\$5 spring\$3) same (coil))) not (((118/723mw) or (118/723me) or (118/723ma) or (118/723mr) or (156/345.41) or (156/345.42)).CCLS.) and coil) and ((compress\$5 spring\$3) same (coil))) (118/723\$.ccls. and ((compress\$5 spring\$3) same (coil))) (118/50.1.ccls. and ((compress\$5 spring\$3) same (coil)))	USPAT	2002/06/17 12:57
10	94	118/724-730.ccls. and ((compress\$5 spring\$3) same (coil))	USPAT	2002/06/17 15:10
11	61	(118/724-730.ccls. and ((compress\$5 spring\$3) same (coil))) not (((118/723mw) or (118/723me) or (118/723ma) or (118/723mr) or (156/345.41) or (156/345.42)).CCLS.) and coil) and ((compress\$5 spring\$3) same (coil))) (118/723\$.ccls. and ((compress\$5 spring\$3) same (coil))) (118/50.1.ccls. and ((compress\$5 spring\$3) same (coil))) (156/345\$.ccls. and ((compress\$5 spring\$3) same (coil)))	USPAT	2002/06/17 15:10
12	0	((118/723mw) or (118/723me) or (118/723ma) or (118/723mr) or (156/345.41) or (156/345.42)).CCLS.) and (thermal adj3 transfer) same (thermal adj2 sink)	USPAT	2002/06/17 15:12
13	0	((118/723mw) or (118/723me) or (118/723ma) or (118/723mr) or (156/345.41) or (156/345.42)).CCLS.) and (heat adj3 transfer) same (heat adj2 sink)	USPAT	2002/06/17 15:13
14	11	118/723\$.ccls. and (heat adj3 transfer) same (heat adj2 sink)	USPAT	2002/06/17 15:40
15	19	156/345\$.ccls. and (heat adj3 transfer) same (heat adj2 sink)	USPAT	2002/06/17 15:52

16	9	(156/345\$.ccls. and (heat adj3 transfer) same (heat adj2 sink)) not (118/723\$.ccls. and (heat adj3 transfer) same (heat adj2 sink))	USPAT	2002/06/17 15:41
17	0	156/345\$.ccls. and (thermal adj3 transfer) same (thermal adj2 sink)	USPAT	2002/06/17 15:53
18	0	118/723\$.ccls. and (thermal adj3 transfer) same (thermal adj2 sink)	USPAT	2002/06/17 15:54
19	0	118/724-730.ccls. and ((thermal adj3 transfer) same (thermal adj2 sink) same (spring coil compress\$5))	USPAT	2002/06/17 15:56
20	7	118/724-730.ccls. and ((heat adj3 transfer) same (heat adj2 sink) same (spring coil compress\$5))	USPAT	2002/06/17 17:35
21	174	((heat adj3 transfer) same (heat adj2 sink) same (spring coil compress\$5))	EPO; JPO; DERWENT; IBM_TDB	2002/06/17 16:06
22	1	((heat adj3 transfer) same (heat adj2 sink) same (spring coil compress\$5))) and plasma	EPO; JPO; DERWENT; IBM_TDB	2002/06/17 16:06
24	173	((heat adj3 transfer) same (heat adj2 sink) same (spring coil compress\$5))) not (((heat adj3 transfer) same (heat adj2 sink) same (spring coil compress\$5))) and plasma)	EPO; JPO; DERWENT; IBM_TDB	2002/06/17 17:16
25	451	118/723\$.ccls. or 156/345\$.ccls. or 118/724-730.ccls. or 118/50.1.ccls.	US-PGPUB	2002/06/17 17:17
26	2	(118/723\$.ccls. or 156/345\$.ccls. or 118/724-730.ccls. or 118/50.1.ccls.) and ((heat adj3 transfer) same (heat adj2 sink) same (spring coil compress\$5))	US-PGPUB	2002/06/17 17:34
27	0	(118/723\$.ccls. or 156/345\$.ccls. or 118/724-730.ccls. or 118/50.1.ccls.) and ((thermal adj3 transfer) same (thermal adj2 sink) same (spring coil compress\$5))	US-PGPUB	2002/06/17 17:29
28	0	(118/723\$.ccls. or 156/345\$.ccls. or 118/724-730.ccls. or 118/50.1.ccls.) and ((thermal adj2 sink) same (spring coil compress\$5))	US-PGPUB	2002/06/17 17:29
29	4	(118/723\$.ccls. or 156/345\$.ccls. or 118/724-730.ccls. or 118/50.1.ccls.) and ((heat adj2 sink) same (spring coil compress\$5))	US-PGPUB	2002/06/17 17:29
30	2	((118/723\$.ccls. or 156/345\$.ccls. or 118/724-730.ccls. or 118/50.1.ccls.) and ((heat adj2 sink) same (spring coil compress\$5))) not ((118/723\$.ccls. or 156/345\$.ccls. or 118/724-730.ccls. or 118/50.1.ccls.) and ((heat adj3 transfer) same (heat adj2 sink) same (spring coil compress\$5)))	US-PGPUB	2002/06/17 17:29
31	648	((heat adj3 transfer) same (heat adj2 sink) same (spring coil compress\$5))	USPAT	2002/06/17 17:43

32	637	((heat adj3 transfer) same (heat adj2 sink) same (spring coil compress\$5))) not (((118/723mw) or (118/723me) or (118/723ma) or (118/723mr) or (156/345.41) or (156/345.42)).CCLS.) and coil) (((118/723mw) or (118/723me) or (118/723ma) or (118/723mr) or (156/345.41) or (156/345.42)).CCLS.) and coil) and ((compress\$5 spring\$3) same (coil))) (118/723\$.ccls. and ((compress\$5 spring\$3) same (coil))) (118/50.1.ccls. and ((compress\$5 spring\$3) same (coil))) (156/345\$.ccls. and ((compress\$5 spring\$3) same (coil))) (118/724-730.ccls. and ((compress\$5 spring\$3) same (coil))) (118/723\$.ccls. and (heat adj3 transfer) same (heat adj2 sink)) (118/724-730.ccls. and ((thermal adj3 transfer) same (thermal adj2 sink) same (spring coil compress\$5))) (118/724-730.ccls. and ((heat adj3 transfer) same (heat adj2 sink) same (spring coil compress\$5))))	USPAT	2002/06/17 17:39
33	24	((heat adj3 transfer) same (heat adj2 sink) same (spring coil compress\$5))) not (((118/723mw) or (118/723me) or (118/723ma) or (118/723mr) or (156/345.41) or (156/345.42)).CCLS.) and coil) (((118/723mw) or (118/723me) or (118/723ma) or (118/723mr) or (156/345.41) or (156/345.42)).CCLS.) and coil) and ((compress\$5 spring\$3) same (coil))) (118/723\$.ccls. and ((compress\$5 spring\$3) same (coil))) (118/50.1.ccls. and ((compress\$5 spring\$3) same (coil))) (156/345\$.ccls. and ((compress\$5 spring\$3) same (coil))) (118/724-730.ccls. and ((compress\$5 spring\$3) same (coil))) (118/723\$.ccls. and (heat adj3 transfer) same (heat adj2 sink)) (118/724-730.ccls. and ((thermal adj3 transfer) same (thermal adj2 sink) same (spring coil compress\$5))) (118/724-730.ccls. and ((heat adj3 transfer) same (heat adj2 sink) same (spring coil compress\$5)))) and plasma	USPAT	2002/06/17 17:39
34	251	((heat adj3 transfer) same (heat adj2 sink) same (coil))	USPAT	2002/06/17 17:44

35	234	(((heat adj3 transfer) same (heat adj2 sink) same (coil))) not (((heat adj3 transfer) same (heat adj2 sink) same (spring coil compress\$5))) not (((((118/723mw) or (118/723me) or (118/723ma) or (118/723mr) or (156/345.41) or (156/345.42)).CCLS.) and coil) (((((118/723mw) or (118/723me) or (118/723ma) or (118/723mr) or (156/345.41) or (156/345.42)).CCLS.) and coil) and ((compress\$5 spring\$3) same (coil))) (118/723\$.ccls. and ((compress\$5 spring\$3) same (coil))) (118/50.1.ccls. and ((compress\$5 spring\$3) same (coil))) (156/345\$.ccls. and ((compress\$5 spring\$3) same (coil))) (118/724-730.ccls. and ((compress\$5 spring\$3) same (coil))) (118/723\$.ccls. and (heat adj3 transfer) same (heat adj2 sink)) (118/724-730.ccls. and ((thermal adj3 transfer) same (thermal adj2 sink) same (spring coil compress\$5))) (118/724-730.ccls. and ((heat adj3 transfer) same (heat adj2 sink) same (spring coil compress\$5))))) and plasma)	USPAT	2002/06/17 17:44
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